Manhole Inspection Summary M				nhole # S67K002MH	
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Inspection	☐ Is Incomplete	Rating: 3) Fair			
Record Plat: 67	<b>7K</b> Node: <b>002</b>	Status: Found		Insp Date: 3/1/08 1:51 PM	
Incomplete Comments Crew: MM, DJ					
				Inspector: MikeMixter	
				Firm: <b>RJN</b>	
Location	Address: 912 Dunda	alk Ave.	C	Cross Street: Kane St.	
Manhole	Type: Junction	Location: Roadway	G	Fround Conditions: <b>Dry</b>	
	Prev. Rehab	Weather: <b>Dry</b>	Su	ubject To Ponding: <b>None</b>	
Comments					
Cover	Shape: Circular		` '	` ,	
Droportios:	Type: Sanitary	Condition: <b>Sour</b>			
Properties:					
Frame	Offset: 1 (in.)	Condition: Sound	Cracke	ed V Leaks	
Chimney / Frame Adjustment					
Condition: Sound Cracked Root Intrusion Loose Brick Deteriorated					
Infiltration: ☐ None ✓ Joint ☐ Cracks ☐ Mortar ☐ Roots ☐ Wall					
Corbel	Material: Brick	☐ Parge	ed Type: <b>(</b>	Concentric/Eccentric	
Condition:	✓ Sound ☐ Cracke	ed Root Intrusion	Ground Conditions: Dry Subject To Ponding: None  (in.) Length: (in.) Dist A/B Grade: 0 (in.)  Ind Cover Material: Cast Iron  Water Tight Insert  Cracked Leaks  The Parged Height: 12 (in.)  Loose Brick Deteriorated  Roots Wall  Type: Concentric/Eccentric  Loose Brick Deteriorated  The Roots Wall  Deteriorated  The Roots Wall  Deteriorated  The Roots Wall  Deteriorated  The Roots Wall  The Roots Wall		
Infiltration:	✓ None ☐ Joint	☐ Cracks ☐ Mort	ar Roo	ts 🗌 Wall	
Barrel	Material: Brick and	Concrete Parge	ed		
Shape:	<b>D-Shape</b> Dia	ameter: <b>48</b> (in.) Leng	th: <b>60</b> (in.)		
Condition:	☐ Sound ☐ Cracke	ed Root Intrusion	<del>_</del>	Brick    Deteriorated	
Infiltration:	☐ None ☐ Joint	☐ Cracks ☐ Mort	ar Roo	ts V Wall	
Bench	✓ Exists Material:	Brick	☐ Parged		
Condition:	✓ Sound ☐ Cracke	ed Root Intrusion	Deterio	rated Leaks Debris	
Channel	Material: Brick	□Parge	ed		
Channel E	xposure: Fully Open	Junc Dist: 1.5	nearest .5	ft. Azimuth: <b>75</b>	
Condition:	✓ Sound ☐ Cracke	ed Root Intrusion	Deterio	rated Leaks Debris	
Steps	Count: 7 Missing:	1			
Surcharge	Evidence Of Surc	harge Depth: (i	ft.) 🗌 Active	e Surcharge Present	

# **Manhole Inspection Summary**

# Manhole # S67K\_\_002MH

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#### **Location View**



Frame offset defect



Top View



Defect 2



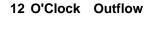
Leaking barrel wall. 1:00 on outgoing 12 O'Clock pipe

## **Manhole Inspection Summary**

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# 18 in. Circular Gravity Sewer Pipe Out @ 12 O'Clock





Pipe Height: 18 (in.) Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 15.17 (ft.) Flow Characteristics: Fast

Deposits:  $\subseteq$  None  $\subseteq$  Mud  $\subseteq$  Sludge  $\subseteq$  Debris  $\subseteq$  Grease

Silt Depth: (in.) Deposits Extent:

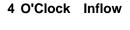
Infiltration: Evidence Pipe Seal Cond: Cracked

Drop: **None** 

Connects To: Manhole

Possible Illicit Connection

#### 8 in. Circular Gravity Sewer Pipe In @ 4 O'Clock





Pipe Height: 8.4 (in.) Rod and Bar (Angled)

Pipe Material: Clay

Invert Depth: 14.58 (ft.) Flow Characteristics: Fast

Deposits: ☐ None ☐ Mud ✓ Sludge ☐ Debris ☐ Grease

Silt Depth: **0.25** (in.) Deposits Extent: **Light** Infiltration: **None** Pipe Seal Cond: **Sound** 

Drop: None

Connects To: **Dead End**Possible Illicit Connection

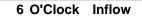
## **Manhole Inspection Summary**

## Manhole # S67K\_\_002MH

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18 in. Circular Gravity Sewer Pipe In @ 6 O'Clock

Infiltration: None





Pipe Height: 18 (in.) Rod and Bar (Angled)

Pipe Material: Clay Pipe Lined

Invert Depth: 15.13 (ft.) Flow Characteristics: Fast

Deposits: None Mud Sludge Debris Grease

Silt Depth: (in.) Deposits Extent:

Connects To: Manhole

Drop: None

Pipe Seal Cond: **Sound** Possible Illicit Connection